VTAAP FORM 4: CURRICULUM ACCESS AND INSTRUCTION RECORD (CAIR) -

Science

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SEC	SECTION A: GRADE-LEVEL GENERAL EDUCATION CURRICULUM CONNECTIONS						
1.	· -		eneral Educators collabora s to the General Education	_	~		
0	face-to-face meeting : co-p	olan v	whole-class activity; team (n	ot IEI	P) meeting; planning		
0	indirect meeting: phone c		ence; email exchange; video		_		
0	_		share specific lesson plans a ities and/or materials: sha				
0	0		of similar grade-level conte		*		
0	no collaboration at this tin		C				
2.	What is the format used to	ada _l	ot the Grade-level General 1	Educe	ation Curriculum?		
\circ	•		ructor(s) records informatio	n for	Team reference (e.g.		
0	Student Access Map, SET informal planner: instruction		ticipation Model) cords information for persoi	nal ref	ference		
0	no adaptation is being do				Calculation		
<i>3</i> .	In what learning environment incidental learning in Scionard		context will the opportuniti nost often occur?	es for	shared academic and		
0	grade-level peers engaged	in sci	ence instructional activities				
0			aged in science instructiona				
0	no peers during most scien		ged in science instructional	activ	ities		
	no peers during most seren		structional activities				
SECTION B: INDIVIDUALIZED INSTRUCTION							
1.	How often is individualize	ed ins	truction provided for the Sc	rience	nrogram?		
_,	Number of minutes		Number of times		Per		
0	90	0	5	0	day		
0	60 45	0	<i>4 3</i>	0	week month		
0	30	0	2	0	monin		
0	15	0	1				
	· · · · · · · · · · · · · · · · · · ·			restation and the			
SECTION C: INSTRUCTIONAL PLAN							
1.	Which of the following star program are true? (check a			ial Pl	an for the Science		
0	a written plan is easily acce						
0	The plan includes increasing indicating and supports						

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0000000	permissible prompts and error correction procedures are detailed student response targets are clearly defined a data collection system is established a systematic plan for reviewing student progress is included a specific schedule for direct instruction (e.g. Instruction Map) is described a specific plan for fluency, generalization, and maintenance of the new skill is included a written Instructional Plan does not currently exist for the Science program					
SECTION D: DATA COLLECTION AND INTERPRETATION						
1.	When was data last collected for any of the Science program GEs?					
0	today					
\circ	this week					
\circ	within last two weeks					
\circ	within the last month					
0	greater than a month					
2.	How often is student performance data typically collected for any of the Science program GEs?					
\circ	every session/multiple times per week					
\circ	weekly					
\circ	bi-weekly					
0	monthly					
0	greater than monthly					
<i>3</i> .	What is the general pattern of student performance seen in the collected Science data samples to date?					
\circ	achieved or close to achieved					
\circ	correct responses increasing; errors decreasing					
\circ	correct response rate highly variable; error rate unpredictable					
0	correct response rate mostly flat; error rate is unchanged					
0	correct responses at or near zero; high error rate					
0	samples not examined for patterns of student performance					
4.	What interpretation and decisions have been made about the Instructional Plan given the					
	pattern of student performance indicated above?					
0	mostly achieved: work on maintenance, generalization, new task					
0	steady progress: continue current program as described					
0	limited/variable progress; make adjustments in instructional strategies/practices as					
0	necessary					
	limited/no progress; make significant changes in instructional strategies/practices as necessary					
\circ	no interpretation or decisions made					